



SEISMO-WRIT

PHOTORECORDING PAPER

This paper offers outstanding advantages in geophysical operations that add up to more shots per day and clear, clean records every shot. Here are some of the features that pay dividends in better, sharper, recordings, regardless of the conditions encountered.

- **Speed.** Faster in exposure, and only 15-20 seconds in developing.
- **Latitude.** Saves shots that many papers lose—even when extreme under-exposure forces overdevelopment.
- **Uniformity.** Provides consistently dependable records even under adverse conditions.
- **Contrast.** Strong blacks against clear white show up the faintest kicks—exceptional contrast is maintained even when processing is irregular.
- **Withstands extreme heat.** You get a good, strong contrast even when developer temperature exceeds 100°F.
- **Nonstaining, nonfogging.** You get good, readable density even in timing lines and “sweep” traces.
- **Noncracking.** Won't crack, has minimum curl—easy to handle, roll and store.
- **Takes ink and pencil markings.** Semimatte surface permits easy marking and fast analysis.
- **Convenient packaging.** Waterproof container assures safe storage of paper before use and safe transportation of records after shot is made—also doubles as self-mailer with label for address and postage.

AVAILABLE IN TWO TYPES

Type B—Standard weight with semimatte finish. Preferred when greater opacity in the paper stock is desirable.

Type W—All rag, extra-thin translucent with semimatte finish. Contains greater length than a roll of standard weight of similar diameter. Finished records can be stored in less space. Paper can be used as a negative to make duplicates. Has extremely high wet and dry strength.

ROLL SIZES

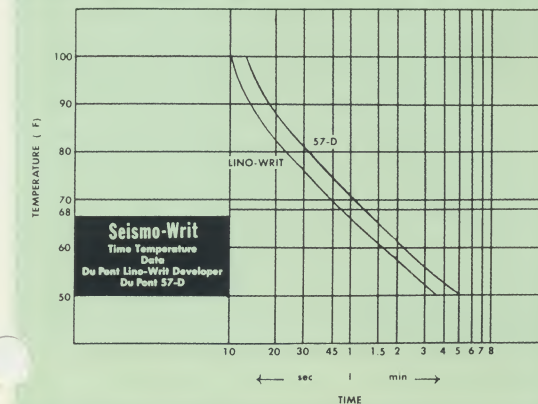
35 mm. x 100 ft.
35 mm. x 200 ft.
2 in. x 200 ft.
70 mm. x 100 ft.
70 mm. x 200 ft.
10 cm. x 100 ft.
10 cm. x 150 ft.
4 in. x 100 ft.
4 in. x 150 ft.
4 in. x 200 ft.

4 1/4 in. x 100 ft.
4 1/4 in. x 200 ft.
12 cm. x 100 ft.
12 cm. x 200 ft.
5 in. x 100 ft.
5 in. x 200 ft.
5 1/2 in. x 100 ft.
5 1/2 in. x 200 ft.
15 cm. x 100 ft.
15 cm. x 150 ft.

15 cm. x 200 ft.
6 in. x 100 ft.
6 in. x 125 ft.
6 in. x 150 ft.
6 in. x 200 ft.
6 1/2 in. x 100 ft.
6 1/2 in. x 200 ft.
7 in. x 200 ft.
20 cm. x 200 ft.
8 in. x 100 ft.

8 in. x 125 ft.
8 in. x 150 ft.
8 in. x 200 ft.
25 cm. x 200 ft.
10 in. x 100 ft.
10 in. x 150 ft.
10 in. x 200 ft.
30 cm. x 200 ft.
12 in. x 125 ft.
12 in. x 200 ft.

Further information on Seismo-Writ Photorecording Paper and winding specifications is available from your Du Pont Technical Representative or your local Du Pont photorecording paper dealer.



Time-Temperature Chart for "Cronar" Recording Film

